

ABSTRACT OF THE DISCLOSURE

5 A system for varying the amount of thermal energy transmitted to print media
in a printing device having a fuser comprising a pressure roller and a heated drive
roller biased against the pressure roller. The system comprises a first idler roller,
having a location which is variable relative to a print path of print media traveling
through the printing device, and a thermally conductive belt, disposed around the
drive roller and the first idler roller. Thermal energy transferred to the print media
traveling along the print path is varied by changing the location of the first idler roller
10 relative to the print path.

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